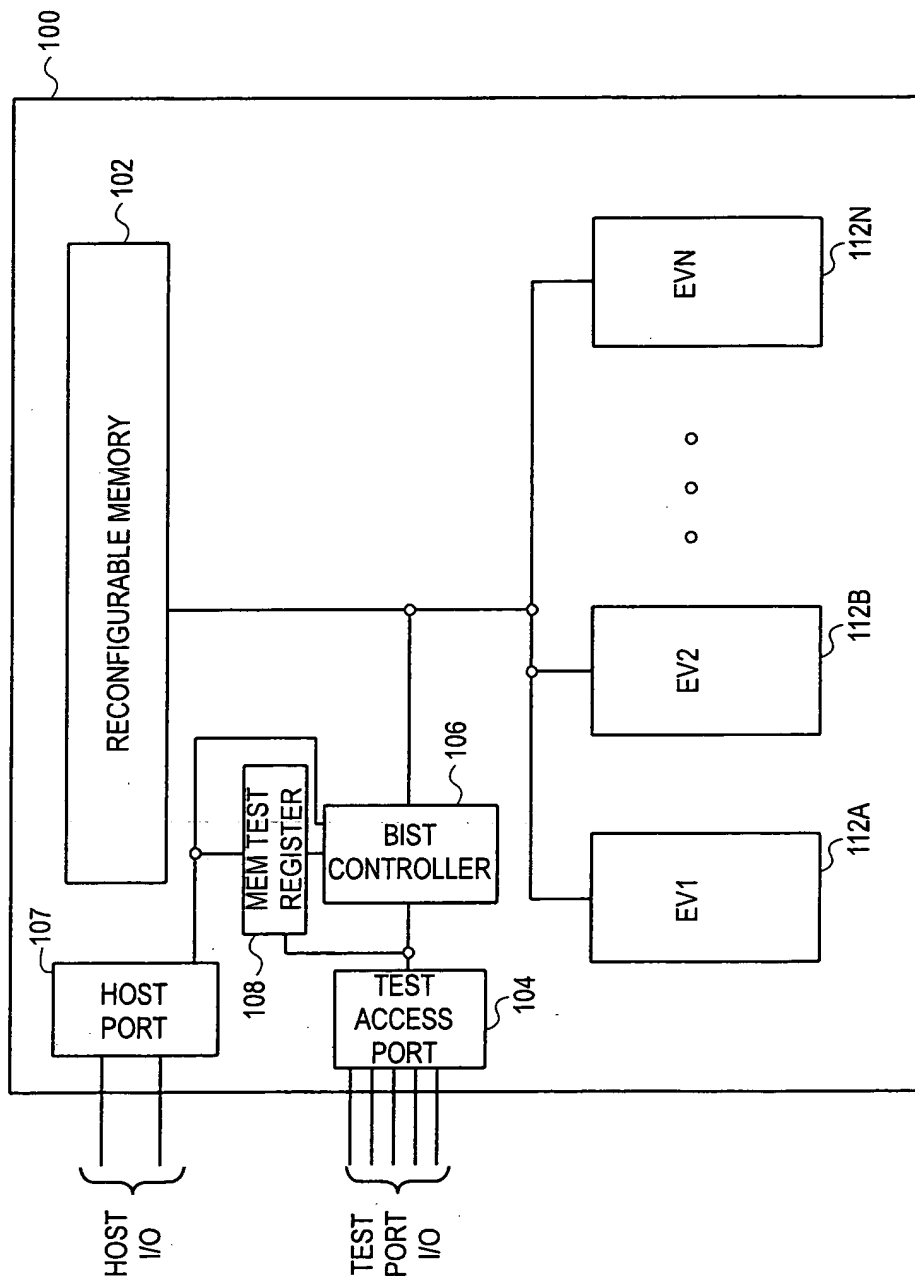
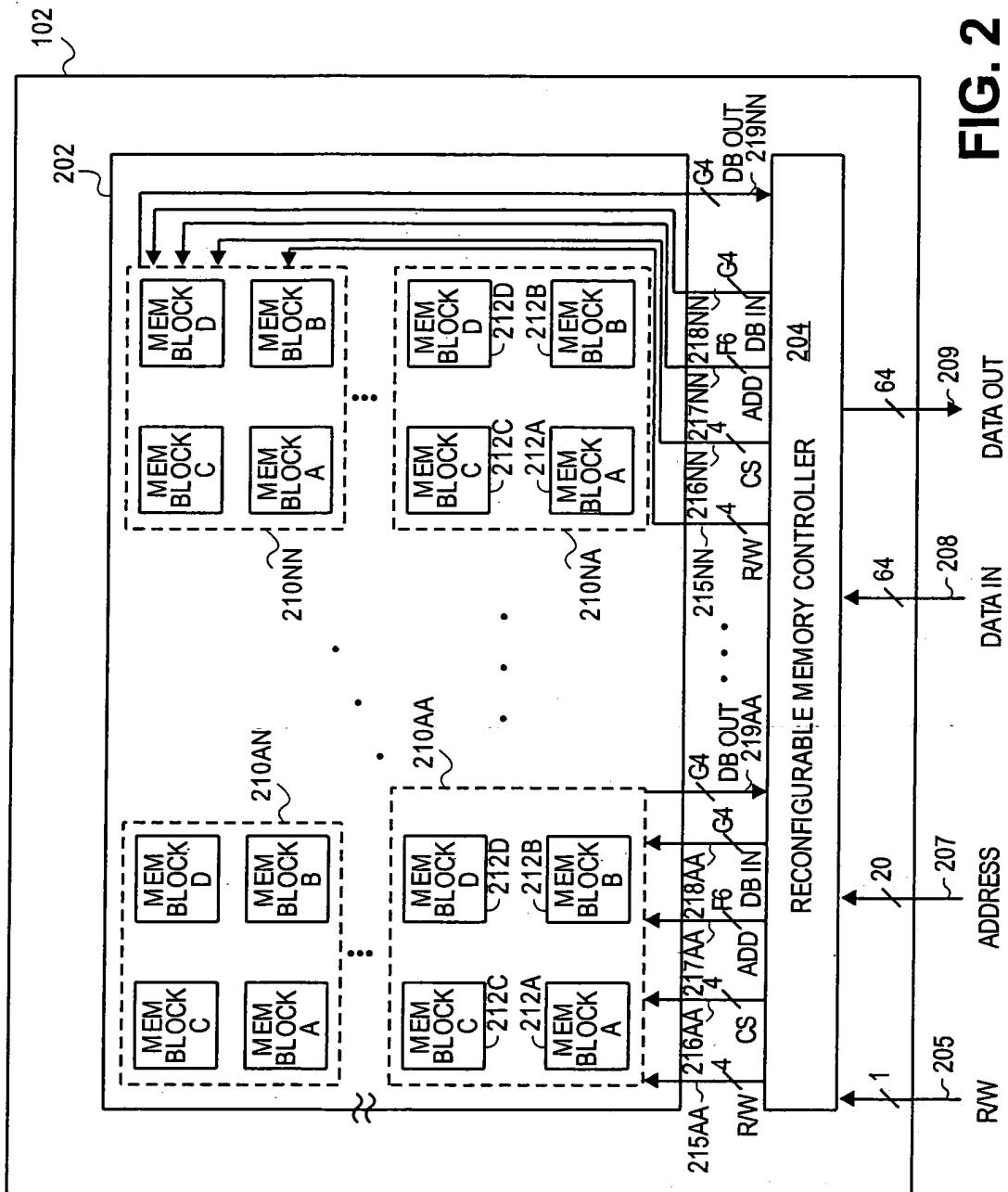




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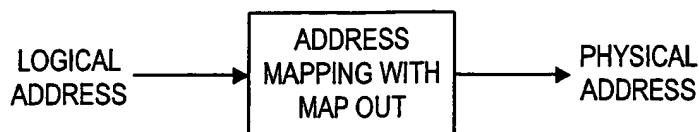
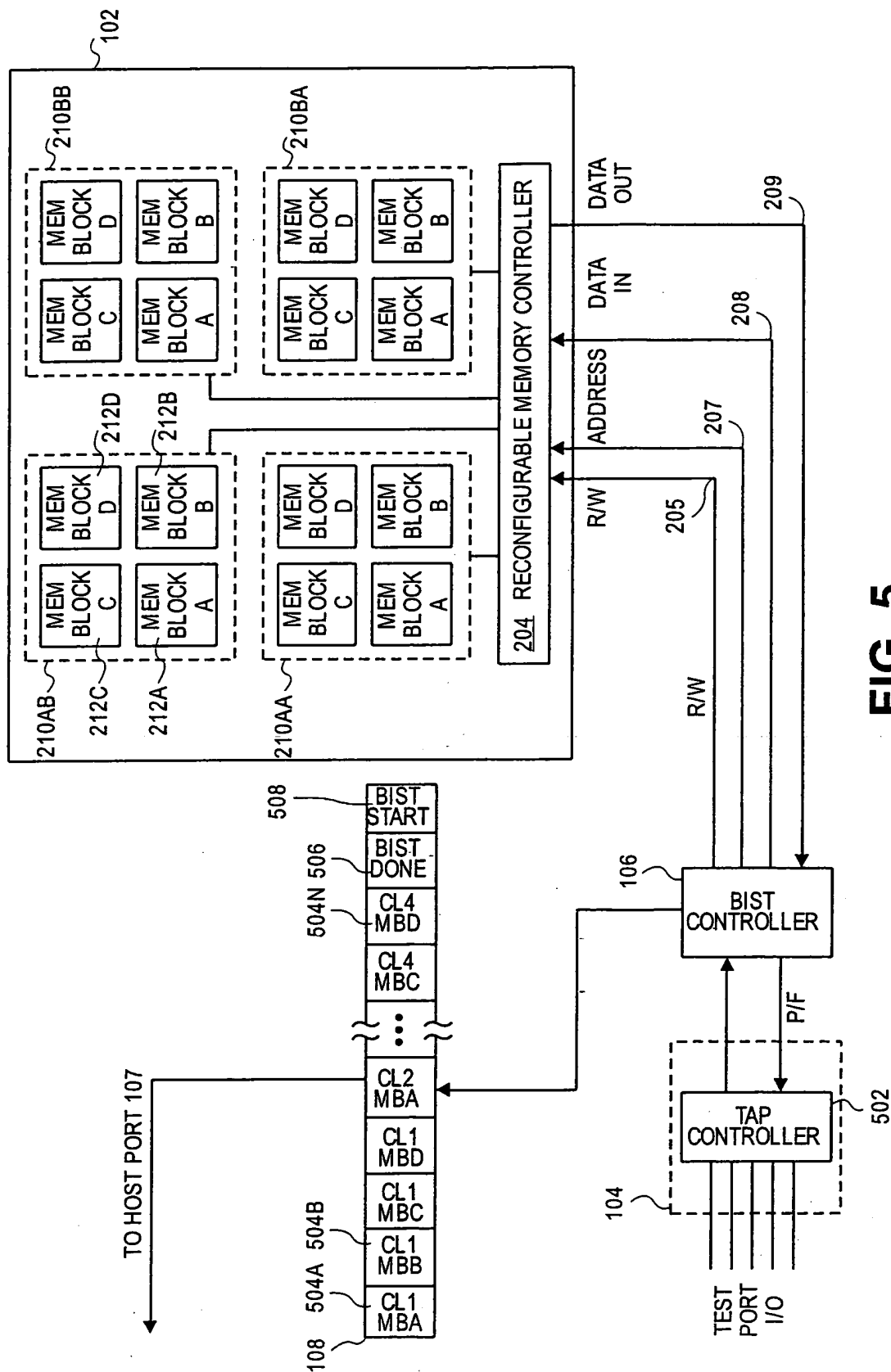


FIG. 3

LOGICAL ADDRESS	(# WORDS)	LOGICAL BITS	ASSUME 8 BITS/WORD	PHYSICAL BITS	PHYSICAL ADDRESS	(# WORDS)
MAX/8-MOA=MAX/8-64K		MAX-512K		MAX		MAX/8
MAX/8-128K		MAX-1024K	MEM BLOCK D <sub>N</sub>	MAX-512K		MAX/8-64K
MAX/8-192K		MAX-1536K	MEM BLOCK C <sub>N</sub>	MAX-1024K		MAX/8-128K
MAX/8-256K		MAX-2048K	MEM BLOCK B <sub>N</sub>	MAX-1536K		MAX/8-192K
MAX/8-320K		MAX-2560K	MEM BLOCK A <sub>N</sub>	MAX-2048K		MAX/8-256K
•		•	•	•		•
•		•	•	•		•
•		•	•	•		•
448K		3584K	MEM BLOCK D <sub>2</sub>	4096K		512K
384K		3072K	MEM BLOCK C <sub>2</sub>	3584K		448K
320K		2560K	MEM BLOCK B <sub>2</sub>	3072K		384K
256K		2048K	MEM BLOCK A <sub>2</sub>	2560K		320K
192K		1536K	MEM BLOCK D <sub>1</sub>	2048K		256K
(192K-1)		(1536K-1)	MEM BLOCK C <sub>1</sub>	(2048K-1)		(256K-1)
128K		1024K	MEM BLOCK B <sub>1</sub>	1536K		192K
64K		512K	MEM BLOCK A <sub>1</sub>	1024K		128K
0K		0K		512K		64K
				0K		0K
				212D		
				212C		
				212B		
				212A		

FIG. 4

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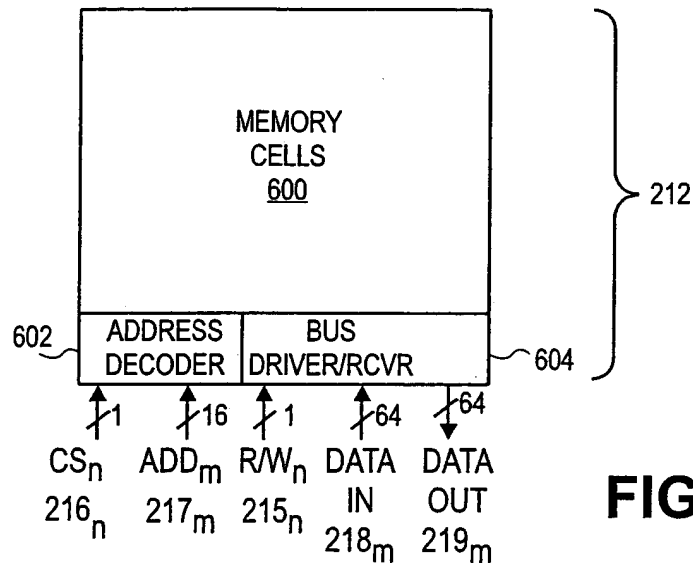


FIG. 6

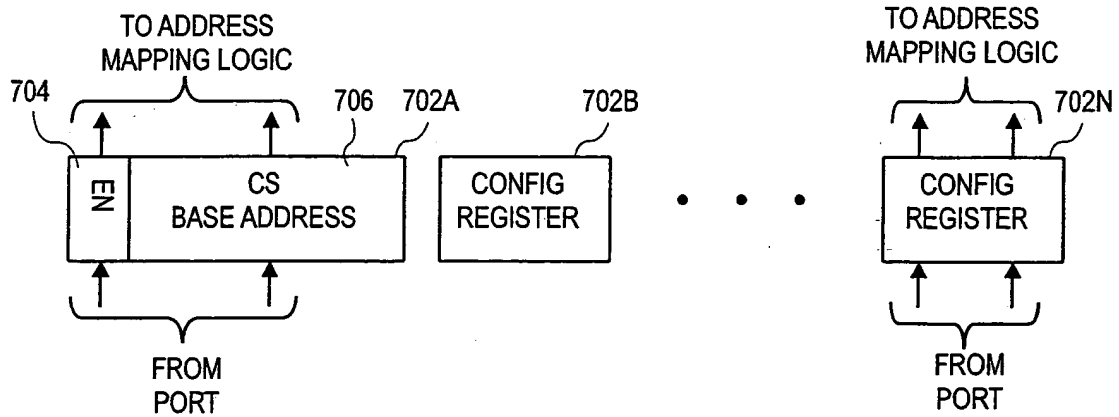
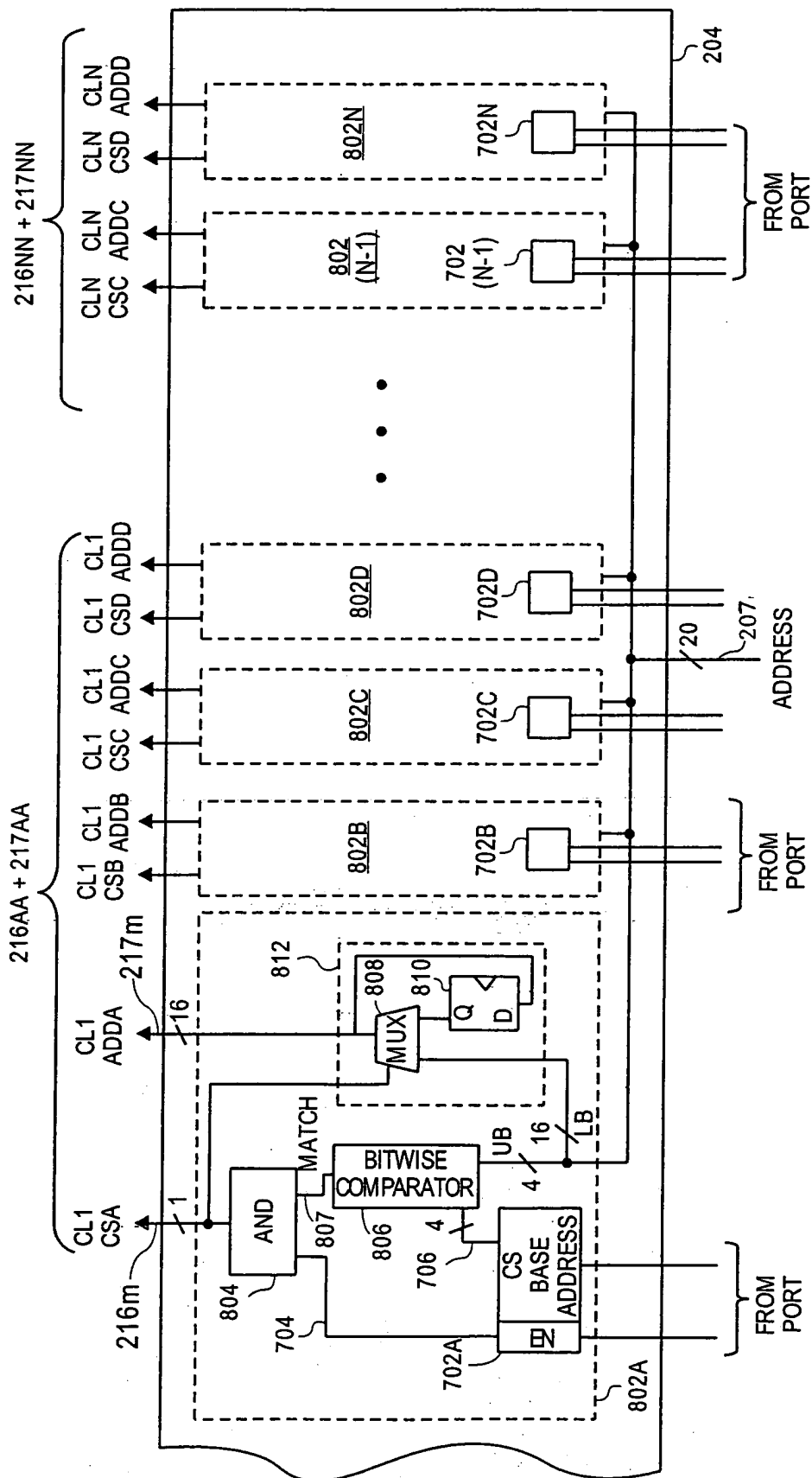


FIG. 7



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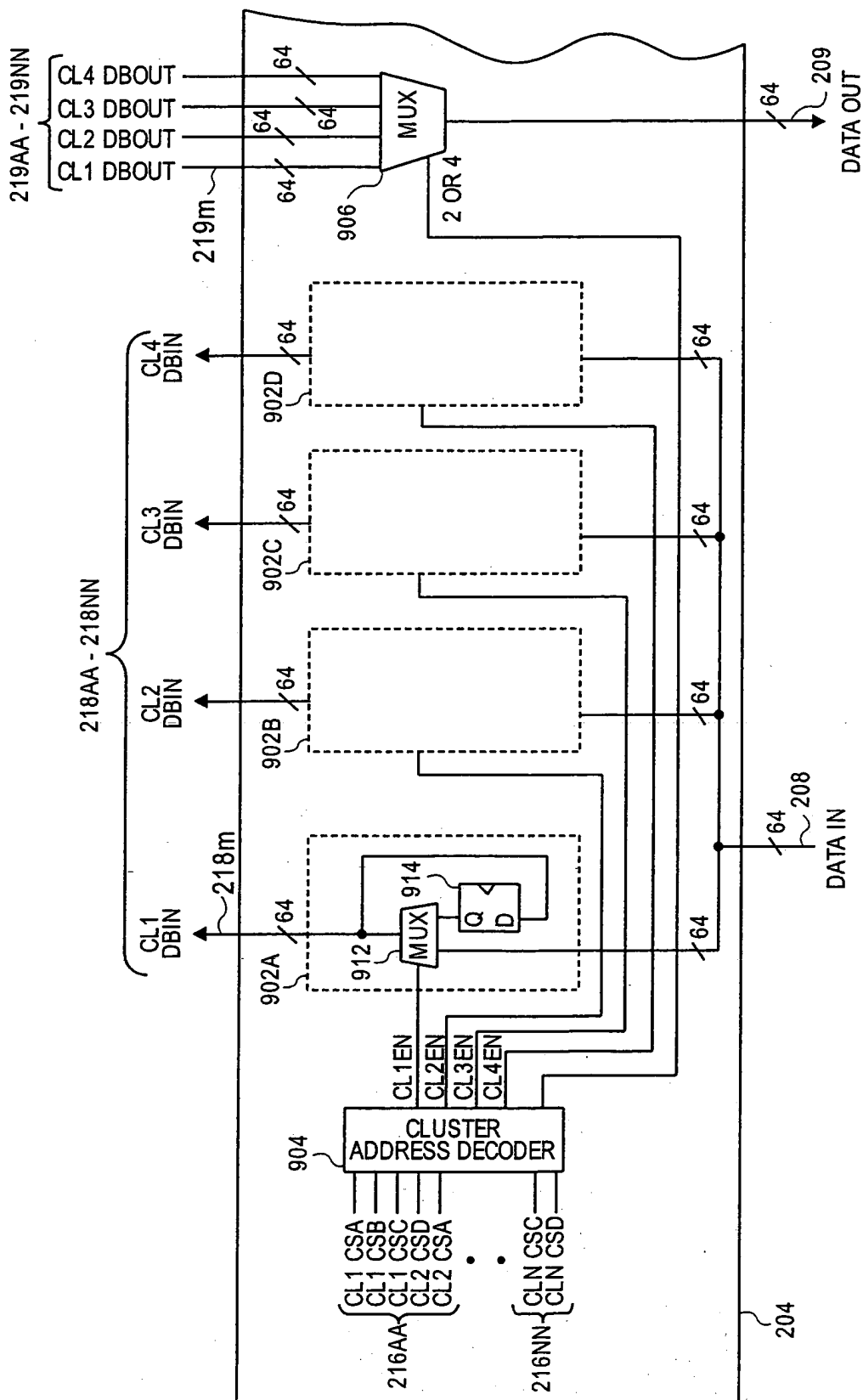


FIG. 9